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Docket No.: 59516-011

PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Wayne R. CURTIS

Serial No.: 09/667,796

Filed: September 22, 2000

For: QUANTITATIVE TRANSIENT PROTEIN EXPRESSION IN PLANT TISSUE
CULTURE

Group Art Unit: 1638

Examiner: David T. Fox

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SUPPLEMENTAL AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

The following amendment and remarks supplement Applicant's response filed 10
July 2002 in response to the Office Action mailed 26 December 2002.

IN THE CLAIMS:

Please rewrite the following claims in the manner indicated.

Claim 1. (Twice Amended) A method for transiently transforming plant cells or
plant tissue for the large scale production of recombinant polypeptide comprising:

i) providing a plant tissue sample to a bioreactor or cultivating plant cells or
plant tissue in liquid medium in a bioreactor under conditions suitable for growth of the
cells or tissue,

ii) inoculating the plant cells or plant tissue with a culture of Agrobacteria
when suitable growth of the cells or tissues is obtained, the Agrobacteria containing a

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